

FIG. 1

2/8

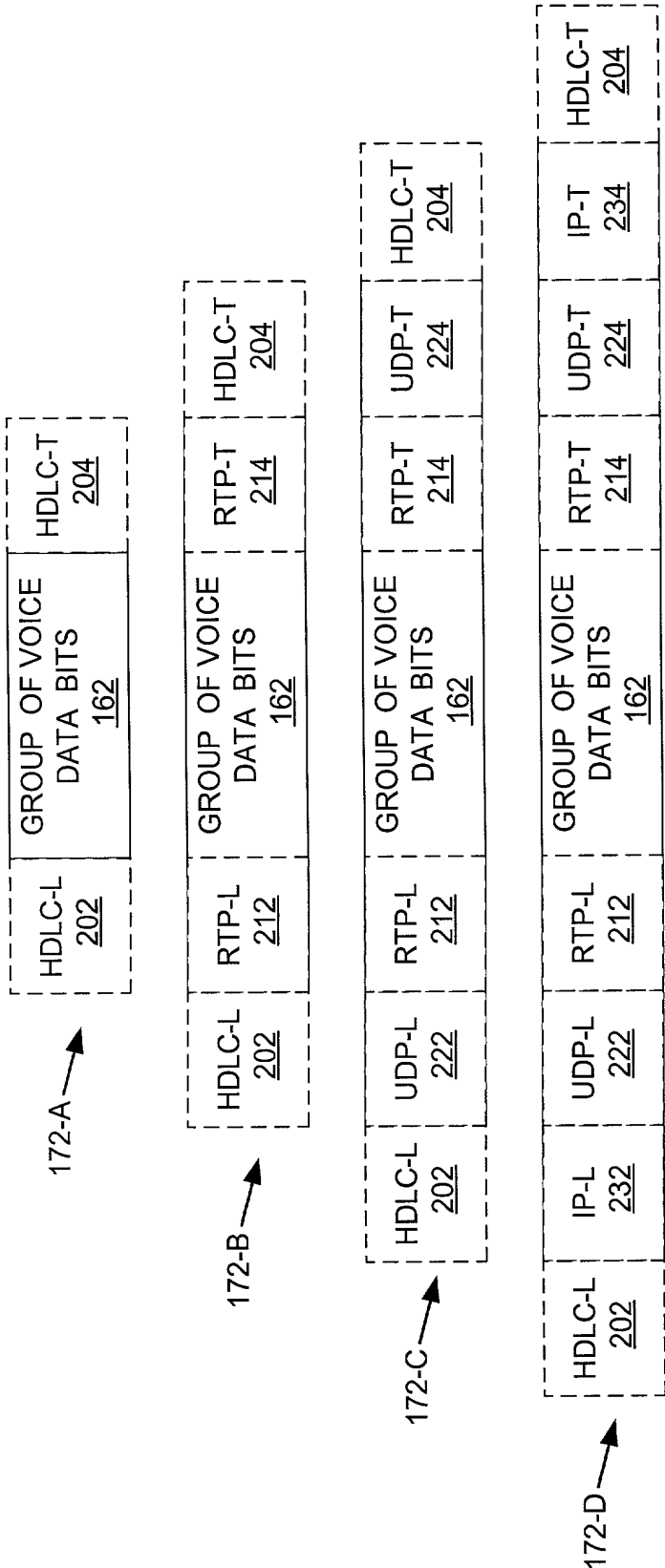


FIG. 2A

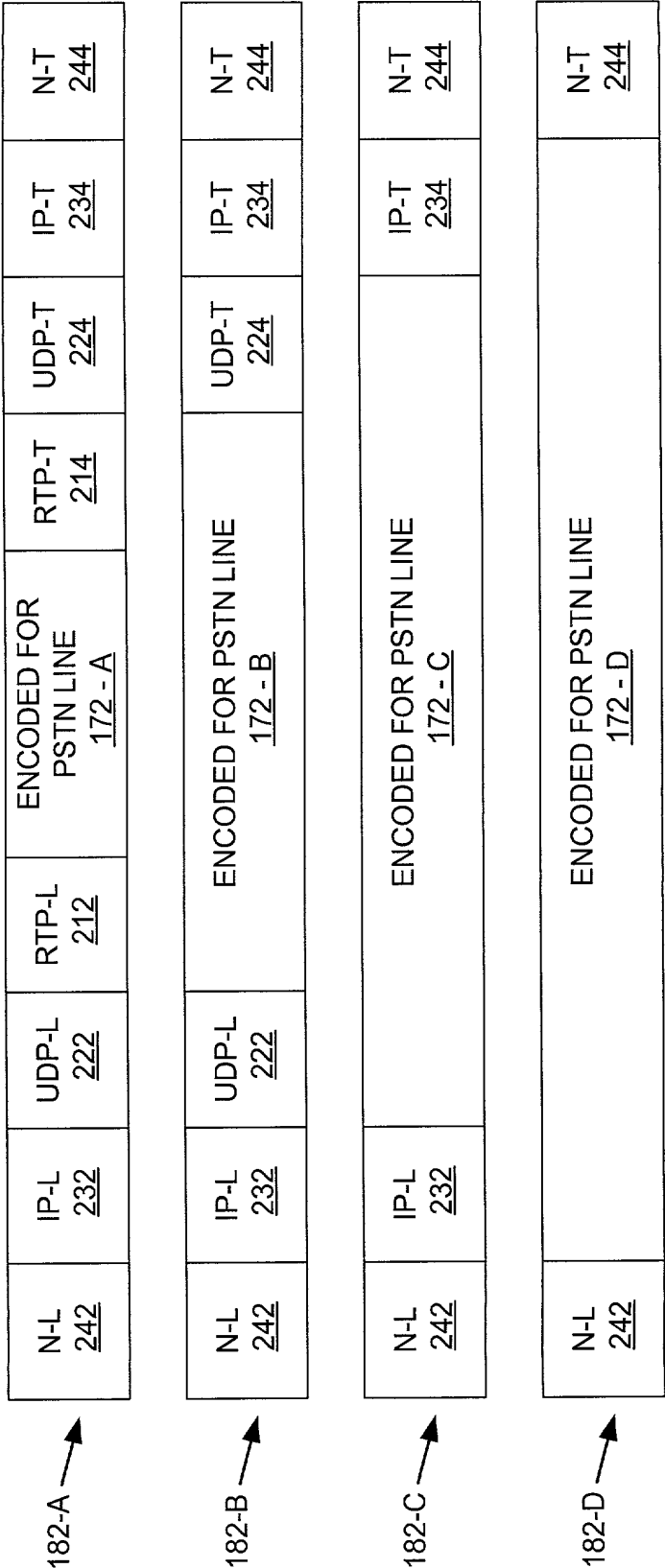
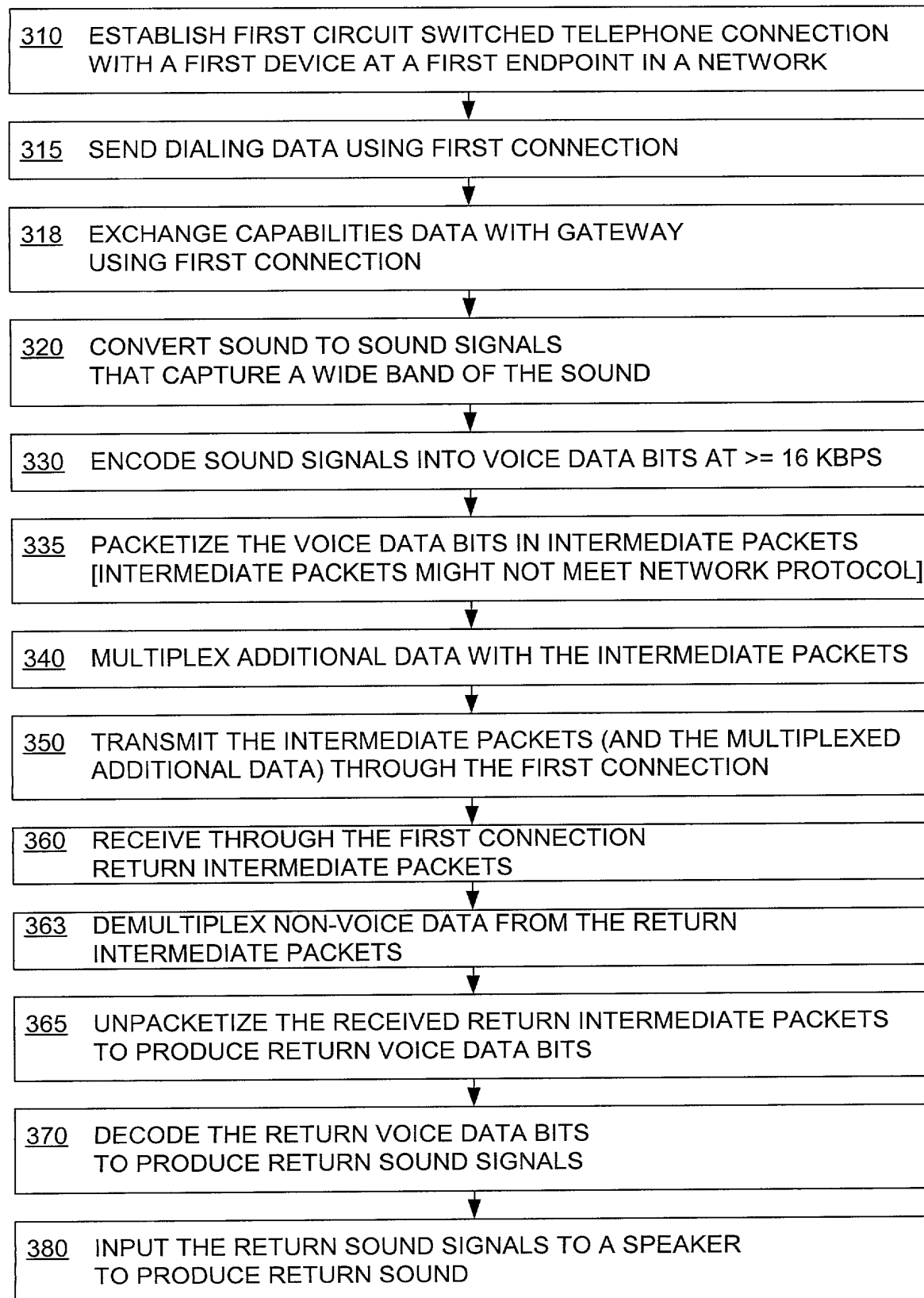


FIG. 2B

**FIG. 3**

400

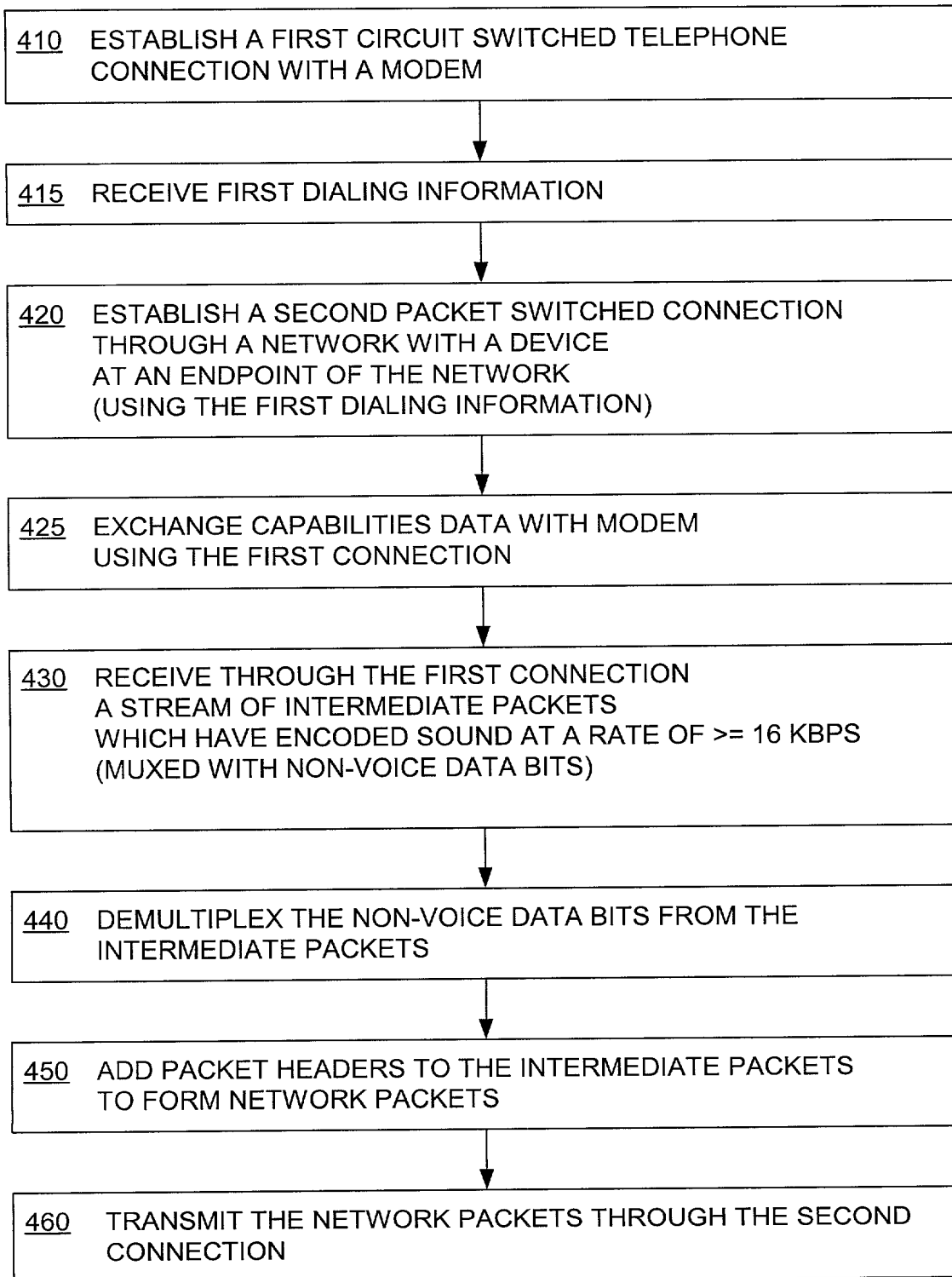


FIG. 4

500

510 ESTABLISH A FIRST PACKET SWITCHED CONNECTION THROUGH A NETWORK WITH A DEVICE AT AN ENDPOINT OF THE NETWORK



515 RECEIVE SECOND DIALING INFORMATION



520 ESTABLISH A SECOND CIRCUIT SWITCHED TELEPHONE CONNECTION WITH A MODEM (USING THE SECOND DIALING INFORMATION)



525 EXCHANGE CAPABILITIES DATA WITH THE MODEM



530 RECEIVE THROUGH THE FIRST CONNECTION A STREAM OF NETWORK PACKETS THAT TRANSPORT VOICE DATA BITS WHICH ENCODE SOUND AT A RATE OF AT LEAST 16 Kbps



550 STRIP HEADERS FROM THE NETWORK PACKETS TO PRODUCE INTERMEDIATE PACKETS



560 TRANSMIT THE INTERMEDIATE PACKETS THROUGH THE SECOND CONNECTION

FIG. 5

7/8

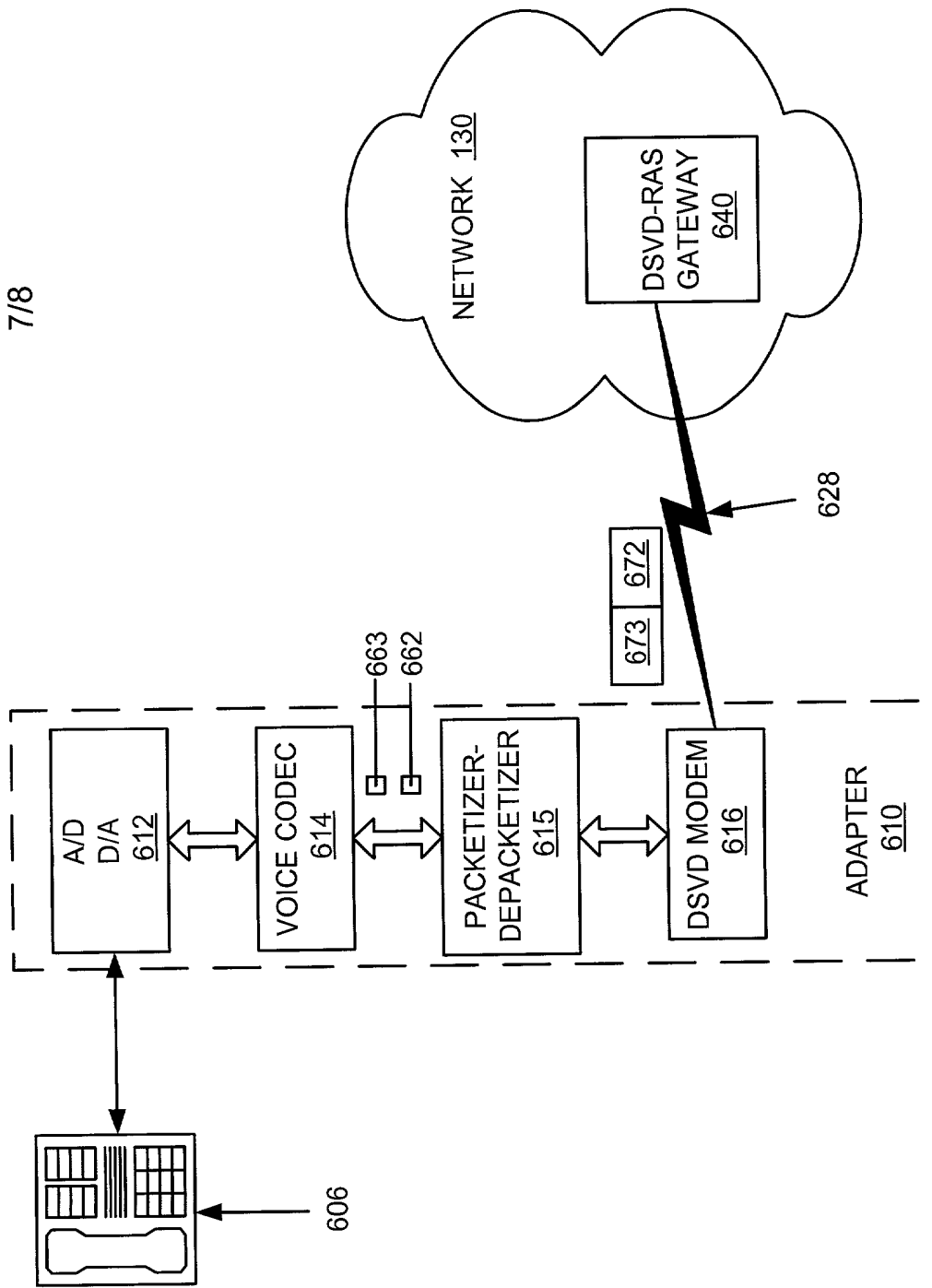
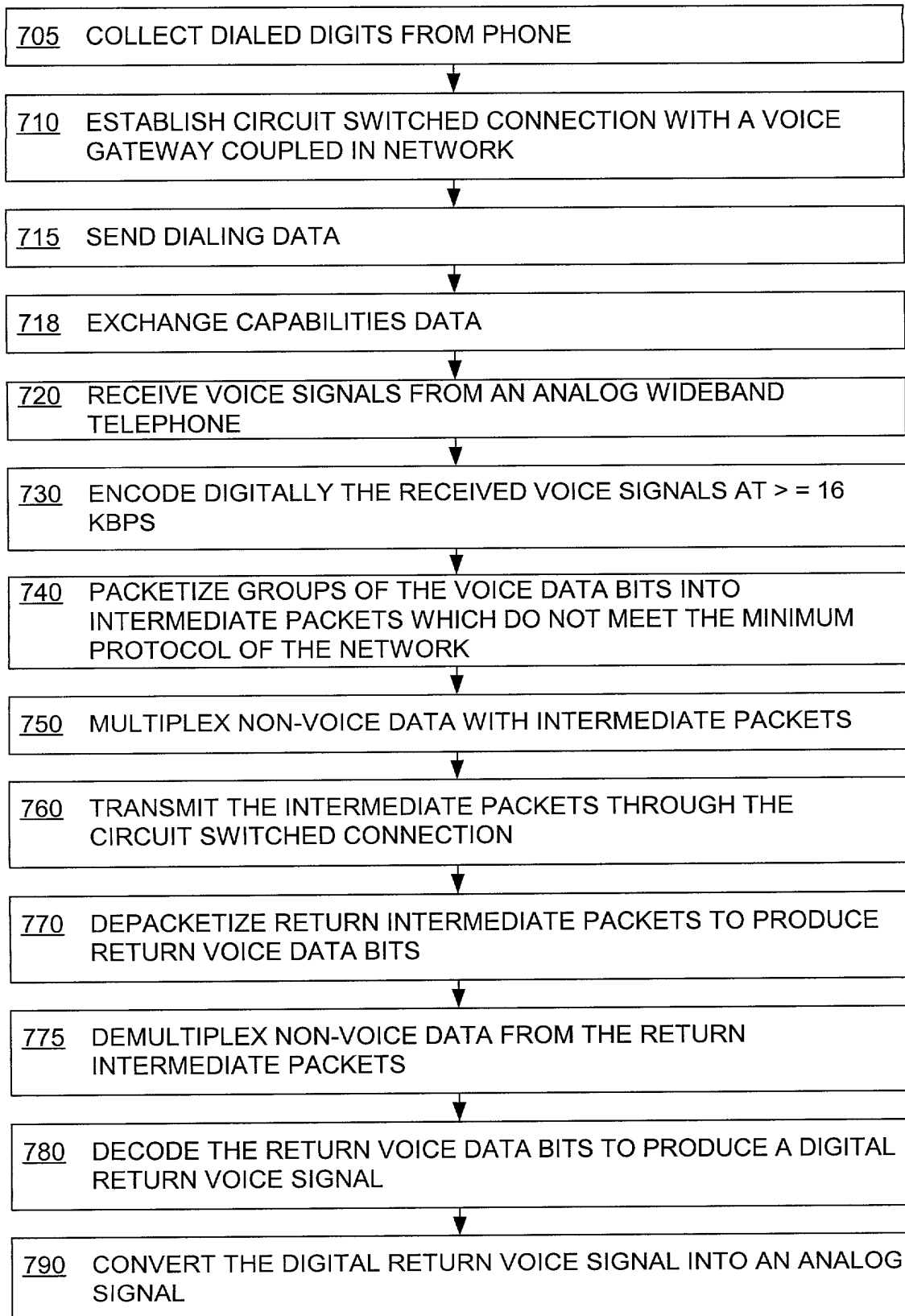


FIG. 6

**FIG. 7**